平成12年 9月29日 頁: 1/ 3 提出日

整理番号=P-34146 【書類名】

図面

Fig. 1A

【四十十

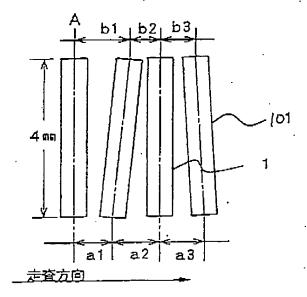
(a)

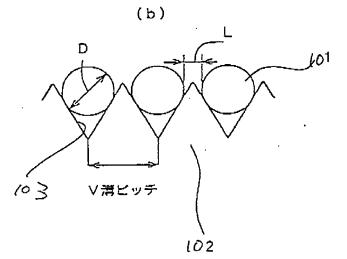
Tracing direction

Fig. 1B

Pitch of V grooves

Fig. 1A





Frg.13

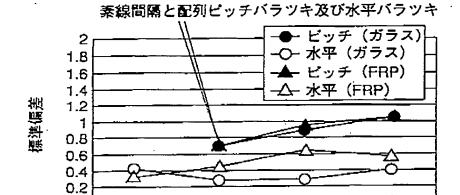
5

6

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整理番号=P-34146

【图艺】



2

3

素線間隔(μm)

4

Fig. 2

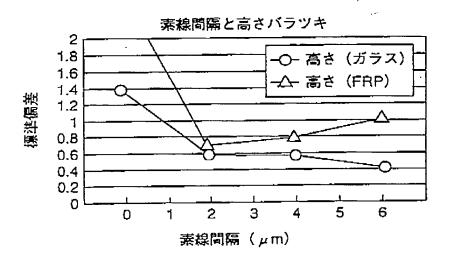
[図3]

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Frg 3

Fig. 2

Relationship between the spacing of lens preformers and each

of the variation in alignment pitch and the horizontal

variation

Standard deviation Alignment pitch (glass)

Horizontal (glass)

Alignment pitch (FRP)

Horizontal (FRP)

Spacing of lens preformers (µm)

Fig. 3

Relationship between the spacing of lens preformers and the

height variation

Standard deviation Height (glass)

Height (FRP)

Spacing of lens preformers (µm)

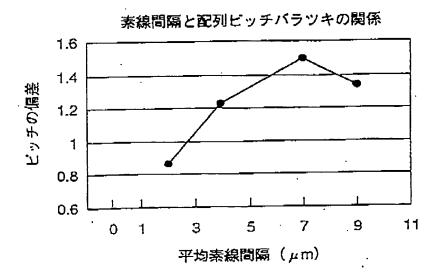


Fig. 4

rosdo zavon

Relationship between the spacing of lens preformers and the

variation in alignment pitch

Deviation

Spacing of lens preformers (μm)

: ::

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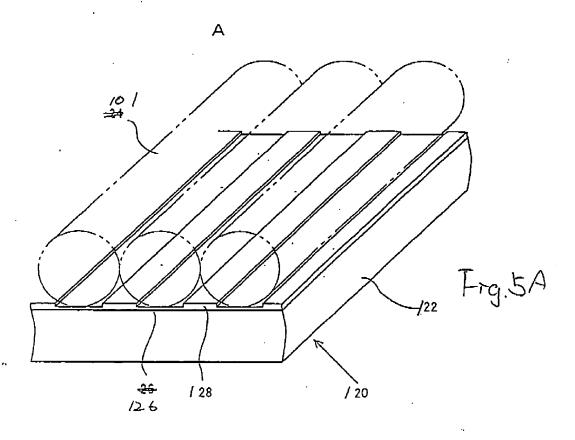
提出日 特願2000-343212

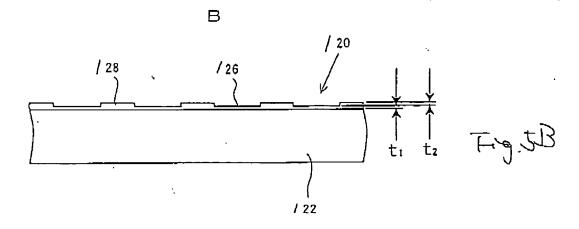
平成12年11月10日 頁: 1/ 5

<u> 整理番号=PX0059</u>

[春類名]

図面

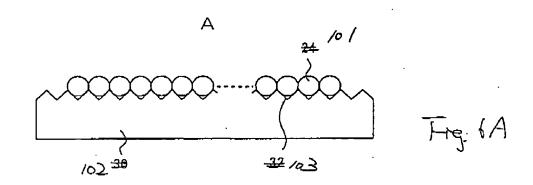


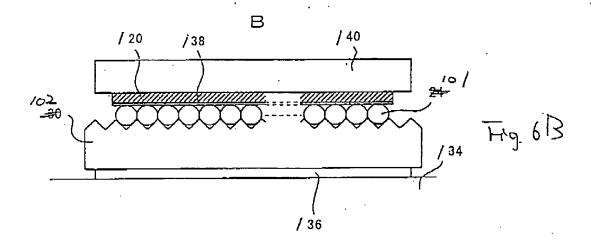


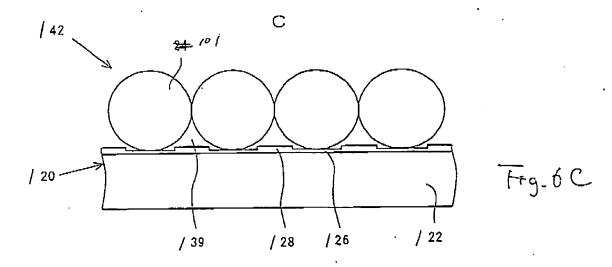
- 提出日 平成12年11月10日 特願2000-343212 頁: 2/ 5

整理番号=PX0059

[图2]





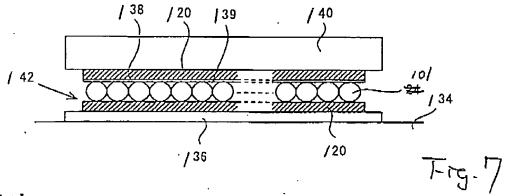


Proof - 2000/11/10

整理番号=PX0059

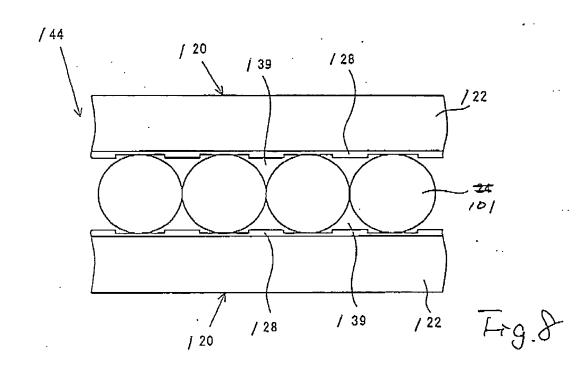
- 提出日 平成12年11月10日 特願2000-343212 頁: 3/ 5

[图:3-]



[図4]

TOSSO, ZEZASOO



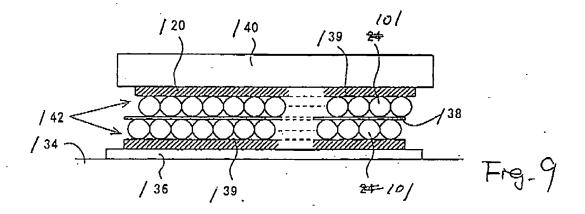
McGUIRE WOO

提出日 特願2000-343212

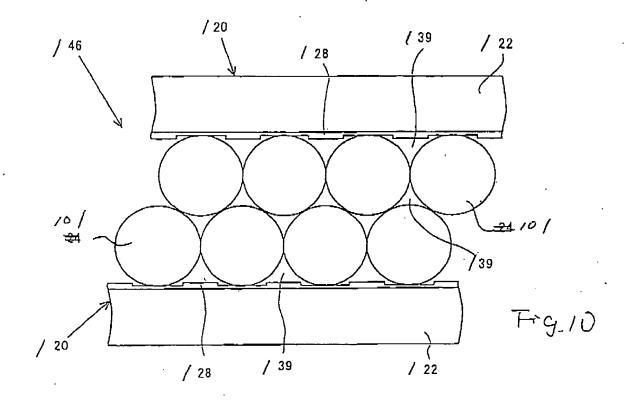
平成12年11月10日 頁: 4/__5

[図5]

整理香号=PX0059



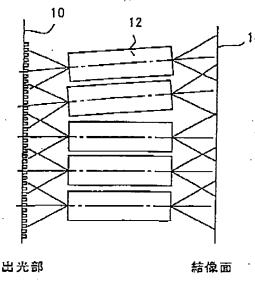
[图6]

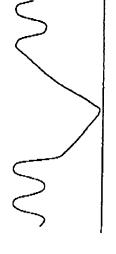


整理番号=PX0059

- 提出日 特願2000-343212 平成12年11月10日 頁: 5/ 5

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感光ドラム潜像電位

Fig. 11

Fig. 11

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Light-emitting portion

Imaging surface

Potential for latent image formation on photoreceptor drum

提出日

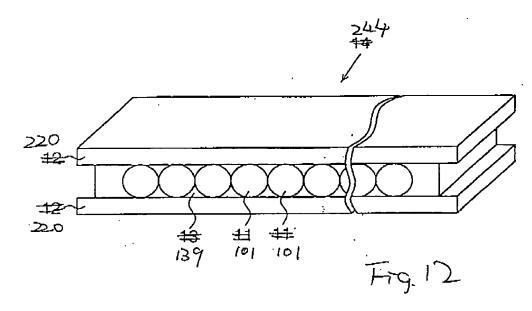
<u>整理番号=PY20002506</u>

平成13年 2月16日 ____ 頁: 1/ 5

[善類名]

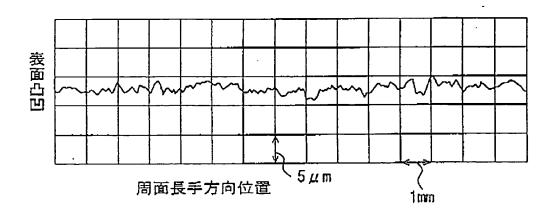
図面

[図口]



[図2]-

rosen erzhaeon



Frg. 13

Surface asperities

Fig. 13

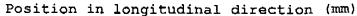
Position on peripheral lens surface in longitudinal direction

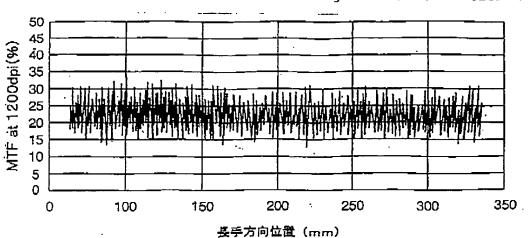
提出日 平成13年 2月1,6日

整理番号=PY

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Fig. 14





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TOBECT SEATORD

Fig. 15

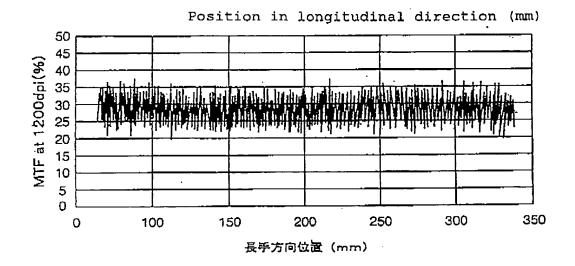
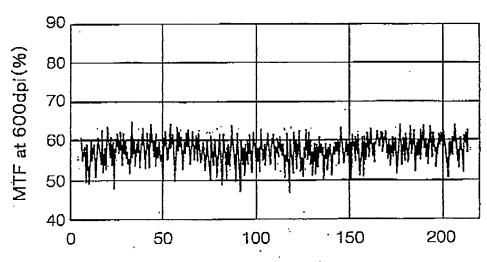


Fig. 15

提出日 平成13年 2月16日 頁: 3/ 5

整理番号=PY20002506

[図5]



長手方向位置 (mm)
Position in longitudinal direction (mm)
— q_ / 6

[XI6]

TOSECO SECHBOOD

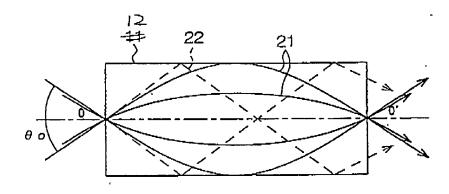
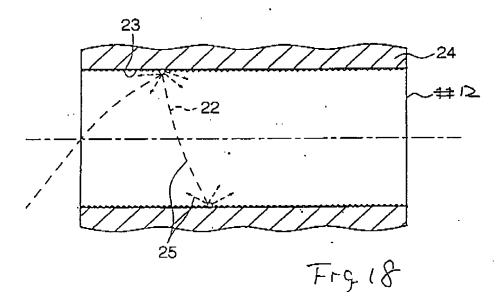


Fig. 17

[図7]



[図8]

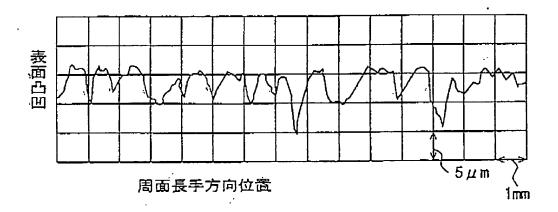


Fig. 19

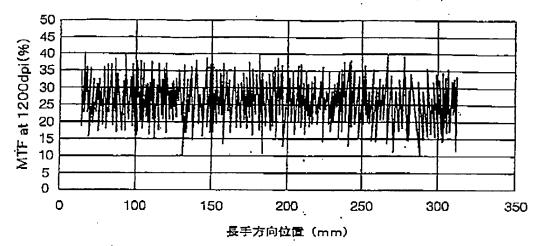
Surface asperities

Position on peripheral lens surface in longitudinal direction

, 10 m

[图3]

Position in longitudinal direction (mm)



Frg. 20

(図10)

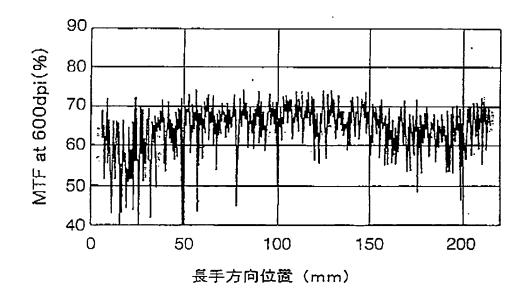


Fig. 21

Position in longitudinal direction (mm)

中心級平均組さ(Ra)の定義

Ra=1/L× $\int_{0}^{L} [f(x)] dx$

ここで中心様は $\int_{-L}^{L} f(x) dx = 0$ の条件より決定する。

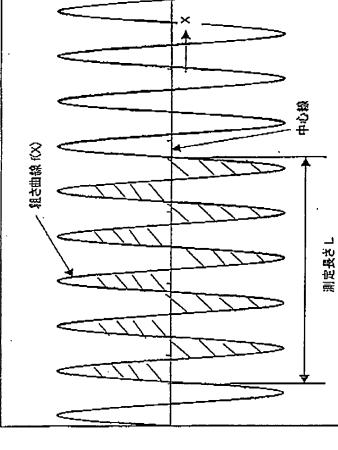




Fig. 22

Center-line-average roughness (Ra) defined as:

$$Ra = 1/L \times \int_0^L |f(x)| dx$$

provided that the center line is taken on the X-axis and

determined from $\int_{0}^{L} f(x) dx = 0$, where f(x) is the roughness curve.

Roughness curve f(x)

Sampling length L

Center line